Listing of Claims

- 1. (Withdrawn) A method of presenting an animal to be milked, the method comprising:
- (a) rearwardly loading the animal into one of a plurality of milking stalls by passing the animal rearward through an ingress/egress end of the stall; and
- (b) forwardly unloading the animal from the one of the plurality of milking stalls by passing the animal forward through the ingress/egress end and directly into a common released area, each milking stall having its own unique exit path extending from the milking stall to the common released area.
- 2. (Withdrawn) The method of Claim 1, further comprising milking the animal prior to forwardly unloading the animal from the one of the plurality of milking stalls.
- 3. (Withdrawn) The method of Claim 1, further comprising passing the animal through an ingress/egress gate located at the ingress/egress end of the stall upon rearwardly loading the animal into the one of the plurality of milking stalls.
- 4. (Withdrawn) The method of Claim 1, further comprising operably aligning a milking robot with the one of the plurality of milking stalls prior to forwardly unloading the animal from the one of the plurality of milking stalls.
- 5. (Withdrawn) The method of Claim 1, further comprising loading the animal to be milked onto a transport cart and rearwardly loading the animal from the transport cart into the one of the plurality of milking stalls.

- 6. (Withdrawn) The method of Claim 1, further comprising monitoring animal specific data prior to unloading the animal from the one of the plurality of milking stalls.
- 7. (Withdrawn) The method of Claim 6, further comprising matching the monitored animal specific data with a corresponding identified animal.
- 8. (Withdrawn) The method of Claim 1, further comprising locating an operator pit adjacent a rear end of the milking stall.
- 9. (Withdrawn) The method of Claim 1, wherein the unique exit path associated with one of the plurality of milking stalls is parallel to a unique exit path associated with a second one of the milking stalls.
- 10. (Withdrawn) The method of Claim 1, further comprising moving a moveable platform from a spaced first position to a second position adjacent a rear end of the milking stall.
- 11. (Withdrawn) The method of Claim 1, further comprising simultaneously rearwardly loading a second animal into a second one of the plurality of milking stalls.
- 12. (Withdrawn) A method of presenting an animal to be milked, the method comprising:

- (a) rearwardly loading the animal into a milking stall from a moveable transport cart; and
- (b) forwardly unloading the animal from the milking stall directly into a common released area.
- 13. (Withdrawn) The method of Claim 12, further comprising milking the animal prior to forwardly unloading the animal from the milking stall.
- 14. (Withdrawn) The method of Claim 12, further comprising passing the animal tail first through an ingress/egress gate upon rearwardly loading the animal into the milking stall.
- 15. (Withdrawn) The method of Claim 12, further operatively aligning a milking robot with the milking stall prior to forwardly unloading the animal from the milking stall.
- 16. (Withdrawn) The method of Claim 12, further comprising loading the animal to be milked onto a transport cart prior to rearwardly loading the animal into the milking stall.
- 17. (Withdrawn) The method of Claim 12, further comprising monitoring animal specific information prior to unloading the animal from the milking stall.
- 18. (Withdrawn) The method of Claim 17, wherein monitoring animal specific information includes machine reading a tag connected to the animal.

- 19. (Withdrawn) The method of Claim 12, further comprising locating an operator pit adjacent a rear end of the milking stall.
- 20. (Withdrawn) The method of Claim 12, further comprising moving a moveable platform from a spaced first position to a second position adjacent a rear end of the milking stall.
- 21. (Withdrawn) The method of Claim 12, further comprising loading a plurality of animals onto the transport cart.
- 22. (Original) A method of presenting an animal to be milked, the method comprising:
 - (a) loading a first animal onto a transport cart;
- (b) translating the transport cart to align with an unoccupied milking stall; and
- (c) rearwardly loading the first animal into the unoccupied milking stall from the transport cart.
- 23. (Original) The method of Claim 22, further comprising translating the transport cart along a direction transverse to a longitudinal dimension of the milking stall.
- 24. (Original) The method of Claim 22, further comprising forwardly unloading the first animal from the milking stall.

- 25. (Original) The method of Claim 22, further comprising forwardly unloading the first animal from the milking stall into a released area.
- 26. (Original) The method of Claim 22, further comprising forwardly unloading the first animal from the milking stall into a released area along a unique path.
- 27. (Original) The method of Claim 22, further comprising loading a second animal onto the transport cart prior to unloading the first animal.
- 28. (Original) The method of Claim 22, further comprising moving a moveable platform from a first position spaced from the milking stall to a second position adjacent a rear end of the milking stall.
- 29. (Original) The method of Claim 22, further comprising aligning a milking robot with the milking stall.
- 30. (Original) The method of Claim 22, further comprising acquiring animal specific data from the first animal on the transport cart.
- 31. (Original) The method of Claim 22, further comprising reading a radio frequency identification tag on the first cow when the first cow is in the transport cart.
- 32. (Previously Presented) A method of presenting an animal to be milked in a milking parlor, the method comprising:

- (a) moving a first animal to be milked onto a first animal transport cart;
- (b) translating the first animal transport cart along a predetermined path relative to a plurality of milking stalls to operably locate the transport cart with respect to an unoccupied milking stall; and
- (c) moving the animal from the transport cart and into the unoccupied milking stall.
- 33. (Original) The method of Claim 32, further comprising forming a released area adjacent the plurality of milking stalls.
- 34. (Original) The method of Claim 32, further comprising operably locating a robotic arm with respect to the milking stall to dispose a milking claw into the milking stall.

35. (Cancelled)

- 36. (Original) The method of Claim 32, further comprising translating a second animal transport cart relative to the plurality of milking stalls.
- 37. (Original) The method of Claim 32, further comprising loading a plurality of animals onto the first animal transport cart.
- 38. (Original) The method of Claim 32, further comprising moving an ingress/egress gate from an open position to a closed position upon rearwardly loading the animal into the milking stall.

- 39. (Original) The method of Claim 32, further comprising acquiring data specific to a given animal during translation of the first animal transport cart.
- 40. (Original) The method of Claim 32, further comprising operably connecting a radio frequency identification reader to the first animal cart.
- 41. (Original) The method of Claim 32, further comprising urging the animal rearwardly into the milking stall by a distance independent of an adjacent milking stall.
- 42. (Withdrawn) A milking parlor comprising:
- (a) a milking stall to receive an animal to be milked from a transport cart, the milking stall having an animal ingress/egress end; and
- (b) the transport cart translatable relative to the milking stall between a first position aligned with the ingress/egress end of the milking stall and a second position spaced from the milking stall.
- 43. (Withdrawn) The milking parlor of Claim 42, further comprising an ingress/egress gate connected to the milking stall, the ingress/egress gate moveable between a closed position and an open position.
- 44. (Withdrawn) The milking parlor of Claim 43, wherein the ingress/egress gate is a lift gate.

- 45. (Withdrawn) The milking parlor of Claim 43, wherein the ingress/egress gate rotates about a horizontal axis.
- 46. (Withdrawn) The milking parlor of Claim 43, wherein the ingress/egress gate rotates about a vertical axis.
- 47. (Withdrawn) The milking parlor of Claim 42, wherein the milking stall includes a closed end opposite the ingress/egress end and further comprising an operator pit adjacent the closed end.
- 48. (Withdrawn) The milking parlor of Claim 42, further comprising a released area adjacent the ingress/egress end.
- 49. (Withdrawn) The milking parlor of Claim 42, further comprising a robotic arm connected relative to the milking stall and moveable between a milking position at least partially disposed within the milking stall and a retracted position at least partially disposed outside the milking stall.
- 50. (Withdrawn) The milking parlor of Claim 42, further comprising a RFID reader connected to the transport cart.
- 51. (Withdrawn) The milking parlor of Claim 42, further comprising a moveable platform moveable between a first position spaced from the milking stall and a second position adjacent a rear end of the milking stall.